

# **PRODUCT BROCHURE**

**KERN** 

**YKI-02** 

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**ENGLISH** 



RS-232 / Bluetooth adapter

# CONTACT

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## **PRODUCT SHOWCASE**



### DESCRIPTION

- Adapter for the wireless connection of balances, force measuring devices etc. with an RS-232 interface to Bluetooth devices, such as Bluetooth printers, tablets, laptops, Smartphones etc
- In this way, where there is a physical separation or a large distance between the devices, the weighing data from one or several balances can be easily sent without cable and printed on a WiFi printer or transferred to a WiFi device (you would need the relevant software on the WiFi device, not included with the delivery)
- The compact adapter with its attractive design can usually be connected directly to the balance, e.g. an additional interface cable would not be necessary.
- Bluetooth adapter will be powered by the balance (if compatible) or with the mains adapter which is supplied as standard
- Range up to 100 m in the open, depending on obstacles, such as, for example, walls, and the sensitivity and type of antenna of the receiver
- Intersections of sending and receiving lines using the DCE/DTE switch
- Compatible with KERN BalanceConnection software
- Scope of delivery: RS-232/Bluetooth adapter, mains adapter (EU/UK/US/AUS/CH), USB-A to Mini USB B cable, gender changer, driver CD.

#### **SPECIFICATIONS**

Model-Serie

Article codes, product groups & Status information		IS Product Type
		Product group
Model article-code	YKI-02	

YKI

Assortment	KERN
Product Type	Laboratory balances
Product group	Accessories (printer, etc.)
Product usage type	Accessories/DL

PRODUCT BROCHURE



EAN code (Model)	4045761161573
Customs tariff number	84239010
CE Label	yes

## **Technical data - Power supply**

Mains adapter/adapter CH;EURO included

# Technical data - Packing & Shipping

Dimensions packaging (W×D×H)	160×155×65 mm
Gross weight	0.30 kg
Net weight	0.10 kg
Shipping method	Parcel service
Packaging component - by weight - cardboard	190 g
Delivery time	1 d

#### **FUNCTIONS**

Standard

